

**Amendments to the Specification:**

Please replace the paragraph beginning on page 6, line 19 with the following rewritten paragraph:

-- In the optics path shown in Figure 1, uniformizing optics 14 improve the uniformity of the source light beam and may also condition the polarization of the source light beam. The uniformized light is then directed to a beamsplitter 24. Light of suitable polarity is thereby reflected from beamsplitter 24 and directed toward spatial light modulator 30. Spatial light modulator 30 received and image data signal 23 from control logic processor forms an image-bearing beam 47, which is transmitted through beamsplitter 24 and is directed to display surface 40 by projection optics 38.--

Please add the following item to the Parts List on page 16:

47. Image-bearing beam